



TRELLEBORG

Trelleborg

Exc900



EXC900

Performance you can trust on any terrain

In today's demanding worksites, you need a tire that keeps up with every challenge. Engineered for wheeled excavators, our EXC900 delivers exceptional durability, stability, and traction-whether you're working on soft soil, rugged terrain, or smooth highways. Designed for versatility, it supports heavy work attachments while ensuring a comfortable, controlled ride even at high speeds. With optimized tread design and reinforced construction, EXC900 is built to maximize performance, minimize downtime, and keep your projects moving forward



**REINFORCED
CARCASS**



**HIGH LOAD
CAPACITIES**



**REINFORCED
SIDEWALL**

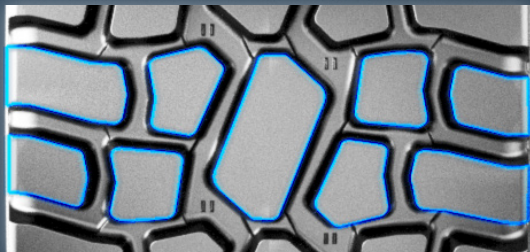


**HIGH
STABILITY**



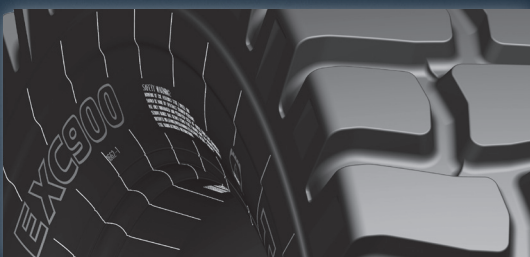
1 Tread design

The innovative tread design minimizes surface pressure while maximizing grip, ensuring excellent traction and durability. Reinforced center blocks enhance road performance, delivering a smooth and more comfortable ride.



2 Tire structure

Designed for high load capacities, our tire supports the use of heavy attachments without compromising stability. The tire specialized construction helps absorb shocks and reduce machine movement, offering better control and efficiency even in demanding conditions.



3 Reinforced sidewall

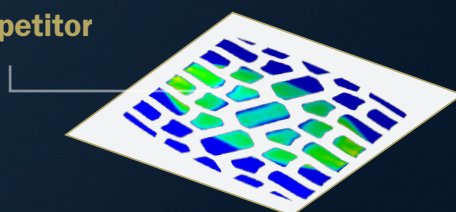
Sidewall structure is designed to minimize risks of tire cuts and damages due to stones or sharp material, also thanks to sidewall ring protector.



4 Wide contact area

The wide footprint area results in even wear, excellent stability and reduced vibration improving operator comfort.

+10%
vs Premium
Competitor



EXC900

Tire size	Tread pattern	Rim size (Permitted)	Tread depth mm	Service description LI/SS Loader/Transport	Tire load capacity (kg) at 40 (km/h)	Tire pressure (bar)
650/45-22.5	EXC900	AG22.00 (AG20.00)	26	* 175A8	6.900	6.00
710/40-22.5**	EXC900	AG 24.00X22.5	26	* 173A8	6.500	5.5

(**) In preparation



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